O190101 MO CAPITOL BLDG

21st Century State Capitol Restoration Long Range Master Plan



Vision Workshop 07/09/2018

Attendees

Angie Gaebler, Strata
Bryan Chinn, OA
Caleb Rowden, Senate
Cathy Brown, OA
Chris Dunn, House Staff
Dana Miller, House
David Hart, MOCA
Elijah Haahr, House
Gina Mitten, House
Gina Walsh, Senate

Jeff Earl, Governor's Office
Joe Stahlmann, MOCA
John Dougan, State Archives
Kiki Curls, Senate
Mike Kehoe, Lt Gov
Pat Conway, House
Patrick Baker, Senate
Paul Brown, MOCA
Rob Vescovo, House
Robert Knodell, Governor's Office

Ron Richard, Senate Sarah Steelman, OA Scott Fitzpatrick, House Sherry Kempf, OA Todd Richardson, House Toni Prawl, DNR - SHPO

Missouri State Capitol— EPD&A

The typical Early Project Definition and Alignment (EPD&A) process



Missouri State Capitol –

Vision Workshop	Discovers Values, Guiding Principles and Major Project Drivers
Design Guidelines & Imperatives	Captures ideas from Vision Workshop and creates a Design Guideline for each relevant idea. Design Imperatives describe the Scope and Quality of the work as tested in the Collaborative Workshops
Comprehensive Master Plan (CMP)	Overall approach to the restoration of the Missouri State Capitol. The CMP shall provide a recommended approach based upon the principles identified and agreed to by the 2018 Capitol Commission.
Historic Structures Report (HSR)	A living document that will evolve over the life of the building. This HSR will provide an overview and compilation of known or available information about the life of the Missouri State Capitol.

Vision Workshop – Guiding Principles

A principle is a fundamental truth that governs one's belief or behavior and serves as the foundation. For our purpose, a Guiding Principle will govern the direction of the project and will serve as the foundation for all decisions to be built upon. There were 3 Guiding Principles that came to light as a result of the Vision Workshop.

Functional Space Expansion with a Campus Concept

Architectural Integrity & Historic Character

Open Public Building

Commonial Cifices
For Stalunials

Basical Officials









Vision Workshop – All Cards

In order to identify the items that matter most, attendees were invited to address any and all topics, in no particular order. When attendees felt that all of the relevant topics had been addressed, they were asked to place green dots on the cards that were the most important to them and red dots on the topics that they would rather not see happen.



Vision Workshop – Hot Topics

As items were discussed, moderators attempted to group cards in similar topics. Amongst all of the discussion, these items warranted further discussion:



Committee Rooms

Not enough Committee Rooms Committee Rooms not as nice as building

Space limits the arrangements of Committee Rooms

Committee dynamic is difficult because of space

Technology needs to be planned and integrated

Mezzanines

Mezzanines office (correct)

Mezzanines must be removed - not ADA compliant

Office Relocation: Where? How?

The peoples buildingnot good for public Architectural advantage to remove mezzanines

Public Space

Not Enough Public Space

People Should be into the story

Return the Sense of "Awe"

Visitor Experience

Visitor services student group

4th grader accommodations

enough public

SCACE

Visitor Services

Tell the story of building to 4th graders with space

Commissi Offices

Crive Legislators

AGREE TO WORK BIND

all may move

Organal GI

AXX III

Senate Lourge

Function Costored

Visitor services area

Bus drop groups & tours

Governance of visitor services

Other tours and groups. Accommodate

4 to 500K visitors per year

Lounges

Senate Lounge

Work Happens in Senate Lounge

House Lounge is still Functioning

Tenants

Ceremonial offices for statewide elected officials

Some offices are too small and not functional



Office Function

Give legislators space to work and do business

Staff may move to other space

Value to senioritypart of the process

Offices move often with elections.

Furniture-unclear

SPACE.

House furniture moves with people

Group meetings with

Marate Mechania

Senator or Representative

More demand of parking than current can carry Sile Circulation and Visiter Services

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Architecture



Integrate technology with historic context

Public space/ historic

Immerse into the story- Gravity of the building

Look at historic drawings for clues in planning

Safety & Security

Ingress & Egress

Security entry to the building

Security is very difficult in building

No parking under Capitol Building

Parking

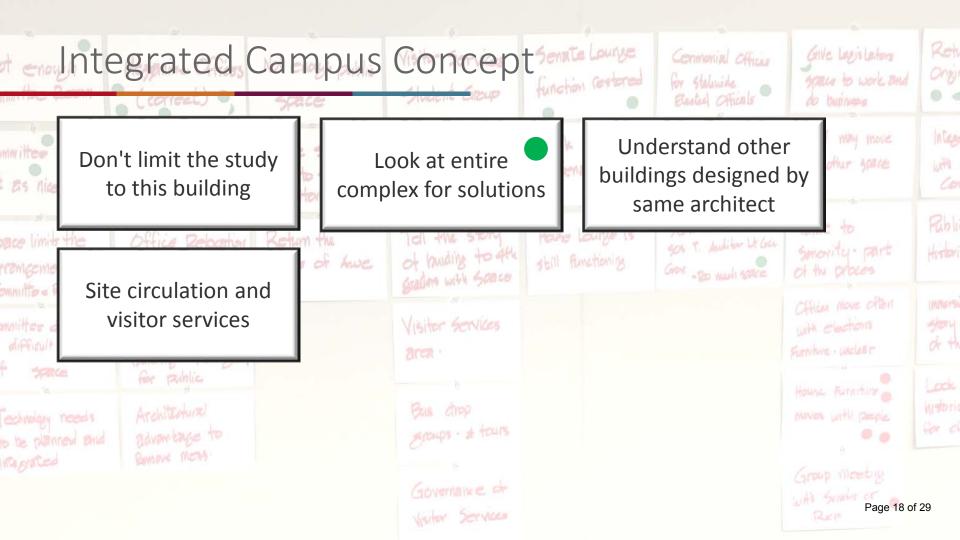
Parking- not proximate- not enough



Parking: public parking tickets

More demand for parking than current can carry

Staff and legislator all have assigned parking



Expansion

MODOT Building connection to Capitol

5th Floor to maximize space

Terrace expansion design- "North Expansion" look sf

Research and appropriations staff move out of Capitol

MODOT could move to another site?

Day Lighting & Ceilings

Ceiling heights (historic) are very

y import

erale Ma

important

Integrate mechanical and electric systems with historic ceilings

Day light penetrate into building is important

Natural light is part of original design

Protect art when light is restored

Lunette transoms and original natural lighting pattern

Windows & Doors

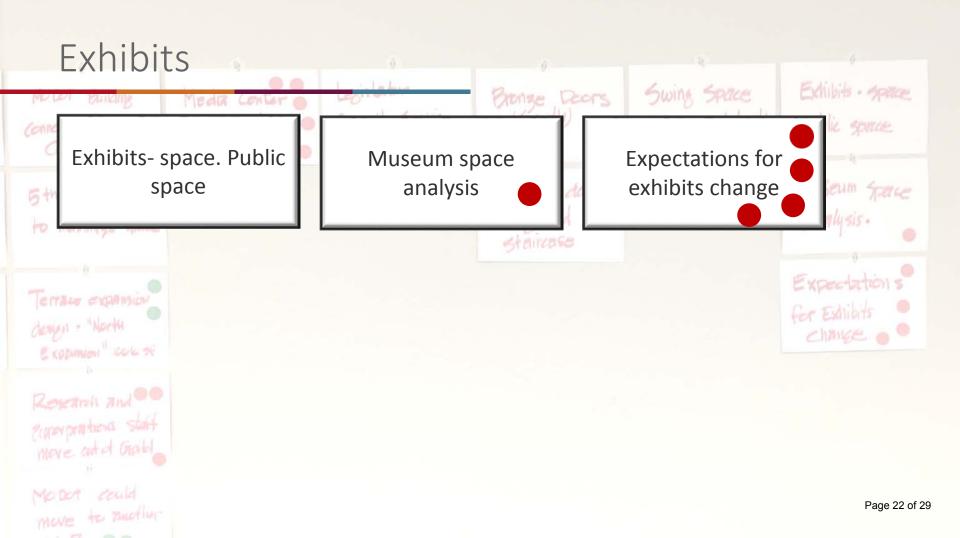
Windows- of great value. Historic still remain

Look at blinds and window operation

Operable windows are important

Bronze doors (south) re-open

Grand doors to grand staircase



Other Items

Restoration of woodwork

Floor finishes- Return to historic finishes

Public drinking fountains- important but don't work well

Media Center: -Press



release -



Conference/media

Legislator community service areas- ice, washer

Swing space & permanent location

Appendix A – Additional Notes

Expectations- Qualitative vs Quantitative Quantitative = rooms/spaces, brick & mortar

Qualitative = Emotions, What is most important? What

matters most?

Committees rooms- not enough - not capitol quality

Not a lot of great "public space"

Museum "not interesting"

Function of committee

Structured to be tiered

Turning around is awkward

Stream-lined A/V

Senate lounge – Return to lounge

Move hearing rooms out

Use as originally intended

Office mezzanines- relief/ pressure

It's embarrassing

Not ADA accessible- fire hazard

Acoustics poor- no privacy

Does not show 'respect' to architecture

Not conducive to good business

People (staff) shoved into infilled alcove

NO interest in reconstructing mezzanines

Architectural value in opening up offices

Governor may need more space

Others like Treasurer/ SOS/ auditor may need to move

Joint community staff & budget & planning also

Value to seniority for offices

After elections- some move

People change- Furniture in senate stays

House- up to members

Some furniture owned by members

Historical aspects

Return to original grandeur

public space- tremendous value

"Immerse" in story

What is the story?

House lounge- artwork- interactive

Understand history of state

More properly tell story

Sense of awe

Appendix A – Additional Notes

Expectations of public space-Meeting rooms Thousands of 4th graders- need place to gather- have lunch Help tell story Ingress/ Egress-Horrible security presence Add tunnel To annex Load/ unload buses at annex Bus loads- vets- actives- etc. Do not limit ourselves to only this building Beautiful campus Parking-No good public parking Parking tickets common Parking- basement should go Visitorship- 300K-500K museum for year During session-building full Would new parking structure be ok? – yes Wait list for private parking

Senator & staff- assigned parking
House parking is assigned during session and combination of open and assigned during interim
Eliminate dropped ceilings
Senate lounge tapestries- protect from UV natural light from transoms/ lunettes- bring back light...
Architects designed three buildings-Capitol, Post Office, and MoDot/Transportation
Restore woodwork- paint splatters
Sound qualityPocket doors- dividing walls between senate Not that big of deal, Doors lock
Public drinking fountains
Ornate but don't work well

Value of blind questioned
Interesting adaptation
Depends where you are in building
Blinds in glass because of that

Safety concerns in pipes

Blinds do not work 1/2 the time

Much support in opening windows.

Like using keys

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Appendix A – Additional Notes for Consideration

5th floor- somewhat of a solution for space

Or extending building north with parking structure/

hearing rooms

Service/ utility tunnel- to MODOT

Restoring wood floors

Media center- put in annex

For "live" sessions... TV conference "release"

Pantry/ kitchenette- breakroom

Icemaker

Dishwasher

Sink

Bus Drop with tunnel or covered entry

Bronze doors to be reopened

Magnificent

Doors need to be restored

Reopen egress

Museum- building specifically designed for museums

Now museum is limited- exhibits change- kids expect more interactive

Move to MODOT?

Soundproofing-loud in open spaces

Need common area public spaces to meet constituents

Open building with necessary security

Restore architectural integrity

Mezzanines - remove

Not enough committee rooms

Not enough public space

No parking under building

Entertain additional space- MODOT

Expansion options

Needs to be an extension of this building

Look at other expansions... Texas/ Kansas

Next Steps – Design Guidelines

Example #01

VOLUME AND CONNECTION

The volumes and the connection of volumes on the interior of the Capitol were carefully orchestrated by Cass Gilbert in the original design. Grand volumes such as the Rotunda were supported by the beautiful transitional volumes of the stairs.

This careful connection of spaces and the grand scale of these significant volumes combine to create majesty and power appropriate to the function of each space.

The Rotunda, Aisles and Grand Stairs are common to all visitors, occupants and elected officials. The Senate, House and Supreme Court Chambers are crafted to suit unique functions and are served by the grand common spaces of the building.

The volume enclosed by these spaces is important to the experience of the Capitol Building and is part of the original architectural integrity of the building.

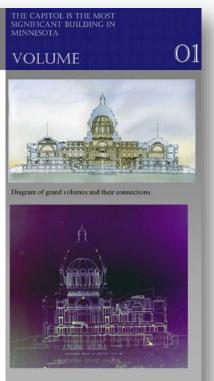
Modifications to building systems should respect these volumes and not change them in the Preservation Zone. Where possible volumes that have been changed over time should be restored.

Design Guideline:

Repairs and building systems improvements should not change the volumes and connection of volumes created in the original design for grand public spaces.



Grand Stairs and Rotunda connection



WORKING DRAFT

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Next Steps – Design Guidelines

Example #02

THE CAPITOL IS THE MOST SIGNIFICANT BUILDING IN MINNESOTA

HIERARCHY

02

HIERARCHY

The organization of space within the Capitol follows a hierarchy created by the placement, volume, and level of finish. Clearly spaces were planned carefully to convey the power and import of the functions within the building. Unlike many building types, capitol buildings usually preserve the most important and beautiful spaces for the public. The "Peoples House" gives all equal access to the most significant and finely finished spaces. Great pride of ownership and citizenship are the intended emotions evoked by these grand spaces.

A careful hierarchy of space has been planned for the Capitol. This hierarchy dictates circulation and use of the building. Spaces at the top of this hierarchy are usually not flexible in their function and should be preserved as intended.

Spaces may become more flexible as they diminish in importance. The character of all space in the Capitol should reflect the original architectural character envisioned by Cass Gilbert even if the space utilization is more flexible and conforms to current demand and agreements for use.

Design Guideline:

The hierarchy of spaces in the Capitol provide a guide for preservation and flexibility of use. All spaces regardless of use should be repaired using the Cass Gilbert design as guide.



INTERIOR GUIDELINES

WORKING DRAFT

Next Steps – Design Guidelines

Example #03

